

**Amendments to the Specification:**

Please make the following amendments to the specification (material to be inserted in replacement paragraphs or sections is in underline, and material to be deleted is in ~~strikeout~~).

Please replace the paragraph beginning at page 1, line 11, with the following rewritten paragraph:

Digital projection systems may be used to display a still or video image, or to enable the image to be viewed simultaneously by a large or small audience. As digital projectors become smaller and more versatile, they may be used in a variety of different environments and positions, either temporarily or as a permanently mounted fixture. In any environment, access to the internal components of the projector may be hindered by the projector design, or the orientation of the projector, making routine maintenance, repair, or upgrading of the projector more difficult.

Please replace the paragraph beginning at page 4, line 20, with the following rewritten paragraph:

Projector 10 may include one or more projector components that are removable only when the access panel is open. For example as shown in Fig. 2, projector 10 includes a control panel module 32. Control panel module 32 includes an external control panel 18 that is accessible when the access door is closed, thereby permitting operation of the projector, however the control panel module

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cannot be removed. By opening access panel 20, control panel module ~~fasteners 36~~  
fasteners 34 are made accessible, permitting the removal of the control panel  
module for repair or replacement. The access panel therefore provides a convenient  
way to upgrade the control panel module, in order to accommodate advances in  
projector control systems.